

CARGO COVER SIDE STORAGE SYSTEM AND METHOD THEREOF

ABSTRACT OF THE DISCLOSURE

A cargo cover storage system for a vehicle that has a cargo bay that is at least partially defined by opposing sidewalls includes first and second rigid cover members adapted to cooperate with each other to at least partially cover and at least partially uncover the cargo bay. The cargo cover storage system further includes first and second bracket assemblies connectable and disconnectable from one of the sidewalls and configured to attach the cover members to one of the sidewalls in a stored position in which the cargo bay is at least partially uncovered. Preferably, the first and second cover members are not touching each other when in the stored position. A third cover member and third and fourth bracket assemblies may also be included within the cargo cover storage system. A method of storing a cargo cover is also provided.